SUBJECT: Computing

UNIT: 7.4 Scratch



All computer programs are designed with three key programming constructs in mind: **sequence**, **selection and iteration**. This unit introduces you to these constructs using Scratch and a range of block-based programming activities. Understanding them will make you a better problem-solver, both in everyday life and as a computer programmer.

Scratch is a program that allows you to piece blocks of code together to solve problems. It is a block-based programming language because you do not need to type any code.

New blocks:



